1. A body or hair cleansing composition comprising

(a-1) one or more antifungals inhibiting fungal ergosterol biosynthesis as a first active ingredient,

(a-2) a amphoteric phospholipid as a second antifungal active ingredient, wherein the phospholipid has the formula

Wherein R represents a straight, saturated, mono-unsaturated, or poly-unsaturated C7-19 alkyl group; x represents 1, 2, or 3; and x+y=3; and mixtures thereof; and

(b) at least one surfactant other than a phospholipid.

(a-1) one or more antifungals inhibiting fungal ergosterol biosynthesis as a first active ingredient, wherein the antifungal inhibiting fungal ergosteriol biosynthesis is an azole selected from the group comprising ketoconazole, econazole, elubiol, miconazole, itraconazole, fluconazole, or a mixture thereof, or is an allylamine selected from the group comprising terbinafine, naftifine, or a mixture thereof,

(a-2) a synthetic amphoteric phospholipid as a second active antifungal ingredient, wherein the phospholipid has the formula

Wherein R represents a straight, saturated, mono-unsaturated, or poly-unsaturated C7-19 alkyl group; x represents 1, 2, or 3; and x+y=3; and mixtures thereof, and

(b) a carrier.

- A composition comprising
- (a-1) one or more antifungals inhibiting fungal ergosterol biosynthesis as a first active ingredient,
- (a-2) a amphoteric phospholipid as a second antifungal active ingredient, wherein the phospholipid has the formula

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Wherein R represents a straight, saturated, mono-unsaturated, or poly-unsaturated C7-19 alkyl group; x represents 1, 2, or 3; and x+y=3; and mixtures thereof; and

(b) at least one surfactant, wherein said composition is formulated as a shampoo.

The following claims have been added:

/ 8 20. A composition according to claim 8 formulated as a shampoo.

The composition according to claim wherein the first and the second active ingredients are present in quantities producing a mutual synergistic effect on the inhibition of the growth of *Malassezia furfur*.

22. The composition of claim wherein the first active ingredient is present in an amount ranging from about 0.1 % to about 2% (w/w) and the second active ingredient is present in an amount ranging from about 0.04% to about 10% (w/w), the amount of the latter being expressed as weight of phospholipid.

21. The composition of claim a wherein the first active ingredient is ketoconazole, and the second active ingredient is cocamidopropylphosphatidyl PG-dimonium choloride, and wherein the first and the second active ingredients are present in quantities producing a mutual synergistic effect on the inhibition of the growth of *Malassezia furfur*.